

R Programming A-Z™: R For Data Science With Real Exercises!

Learn Programming In R And R Studio. Data Analytics, Data Science, Statistical Analysis, Packages, Functions, GGPlot2

Created by Ligency I Team

4.7 * * * * * 240,825 students

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What you'll learn

- ✓ Learn to program in R at a good level
- ✓ Learn how to use R Studio
- √ Learn the core principles of programming
- √ Learn how to create vectors in R
- ✓ Learn how to create variables
- ✓ Learn about integer, double, logical, character and other types in R
- ✓ Learn how to create a while() loop and a for() loop in R
- ✓ Learn how to build and use matrices in R
- √ Learn the matrix() function, learn rbind() and cbind()

Course content

7 sections • 83 lectures • 10h 40m total length

Chapter 1: Hit The Ground Running

Chapter 2: Core Programming Principles

Chapter 3: Fundamentals Of R

Chapter 4: Matrices

Chapter 5: Data Frames

Chapter 6: Advanced Visualization With GGPlot2

Chapter 7: Homework Solutions

Requirements

- No prior knowledge or experience needed. Only a passion to be successful!

Who this course is for

Unleash your potential

This course is for you if you want to learn how to program in R

This course is for you if you are tired of R courses that are too complicated

This course is for you if you want to learn R by doing

This course is for you if you like exciting challenges

You WILL have homework in this course so you have to be prepared to work on it

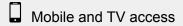
Everything about Courses Details

This courses includes

■ 10.5 hours on-demand video



♥ Full lifetime access





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